

ABSTRACT

A wheeled vehicle is described that includes a frame with at least a front wheel and a rear wheel. A seat is disposed on the frame as well. An engine, having an output shaft, is connected to the frame via an engine mount. A second shaft, operatively connected to the engine's output shaft, is supported by the engine mount. So constructed, the output shaft of the engine and the second shaft supported by the engine mount are maintained in a relatively fixed positional relationship with respect to one another.